ABSTRACT

A method and apparatus for saving and storing data in
a data record of an application into a memory storage in
a portable device in a wireless system. The method comprises
5   the steps of detecting a mode change from a second mode to
a first mode during edit view, saving and storing data from
the edit view as a response to said mode change from a second
mode to a first mode during edit view. According to an aspect
of the invention said mode change can be executed by changing
10   a flip coverage of the device from open to closed.